

FIG. 2A.

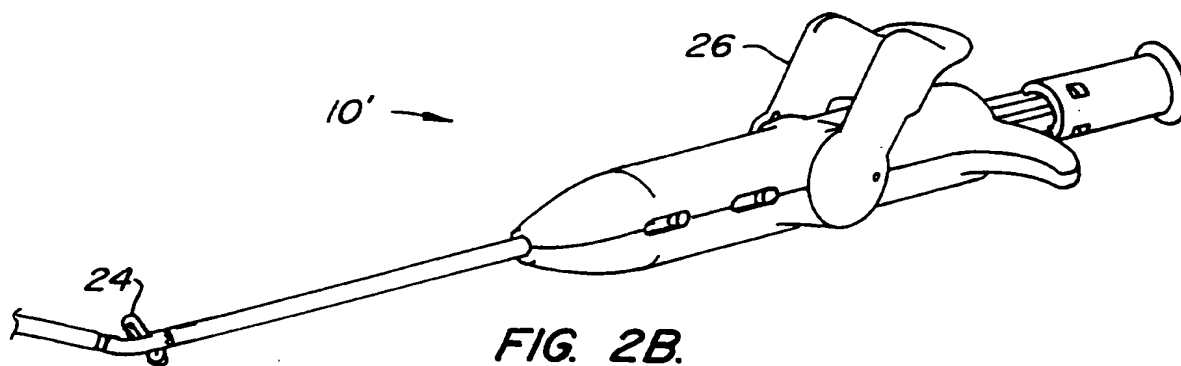


FIG. 2B.

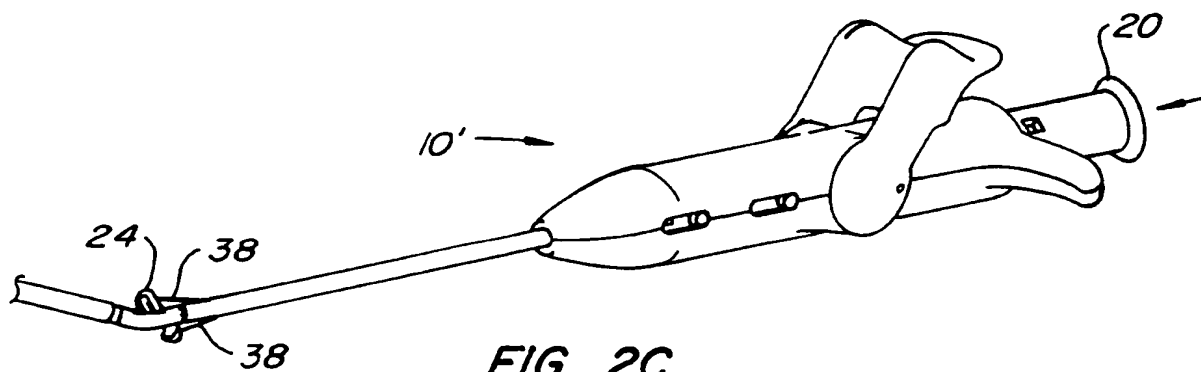


FIG. 2C.

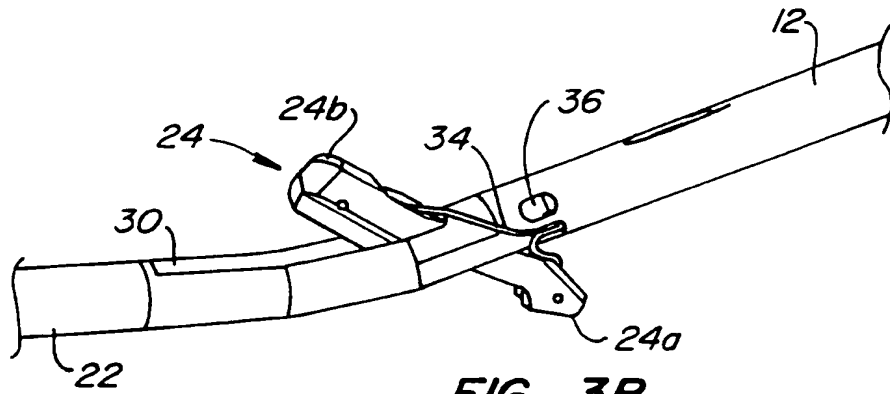


FIG. 3B.

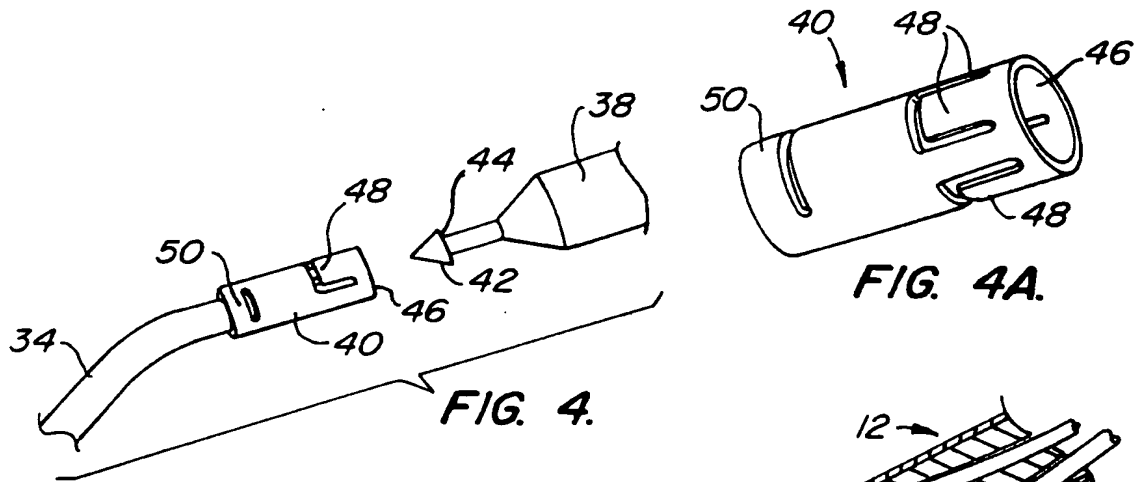


FIG. 4A.

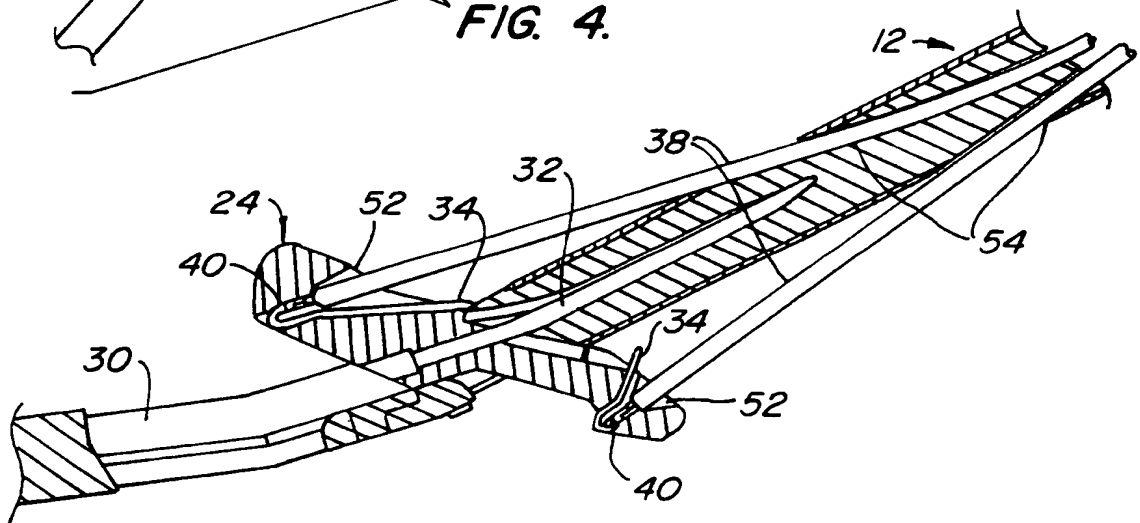


FIG. 5.

FIG. 6A.

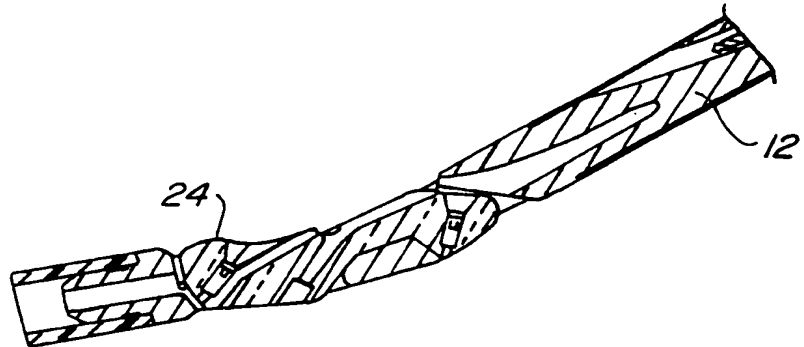


FIG. 6B.

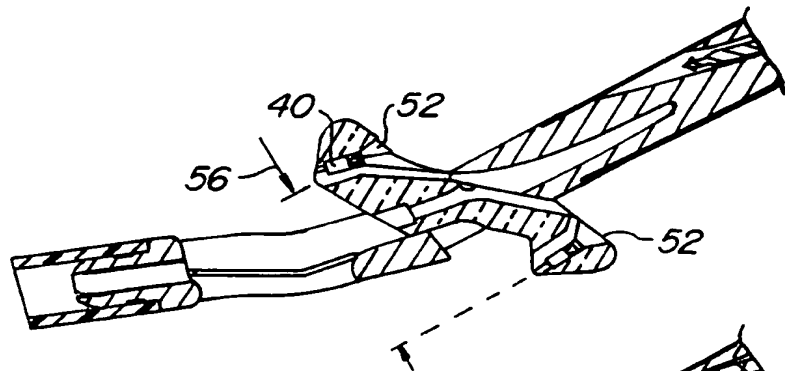


FIG. 6C.

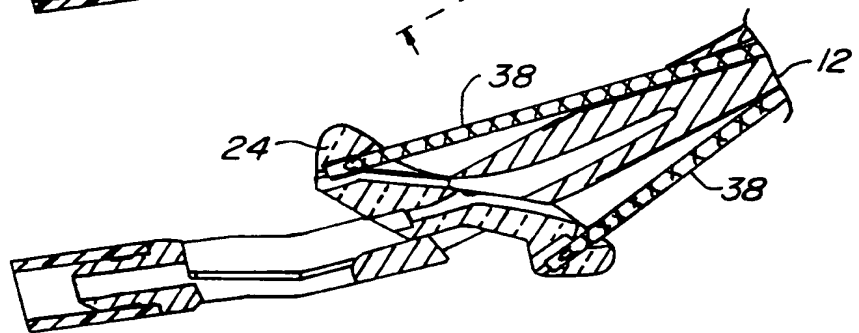
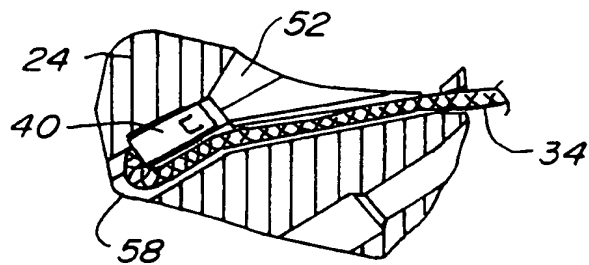


FIG. 7.



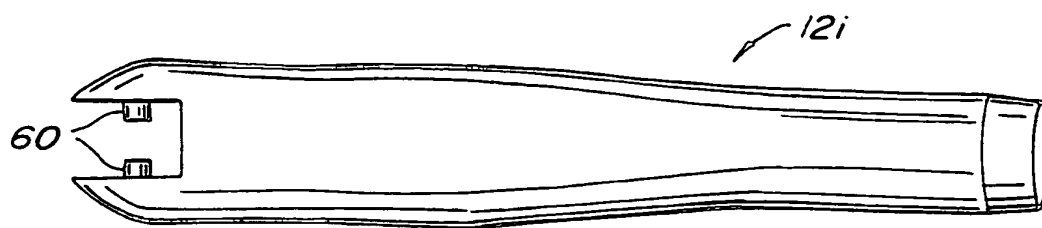


FIG. 8A.

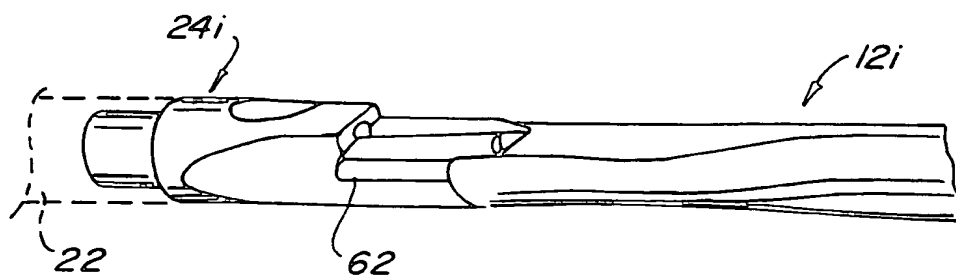


FIG. 8B.

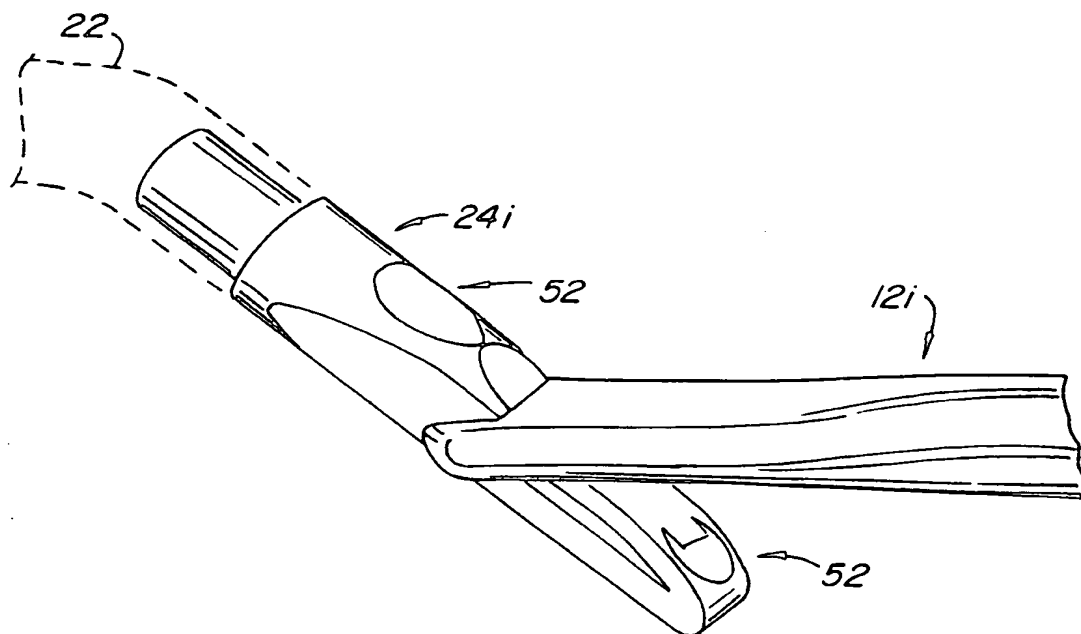
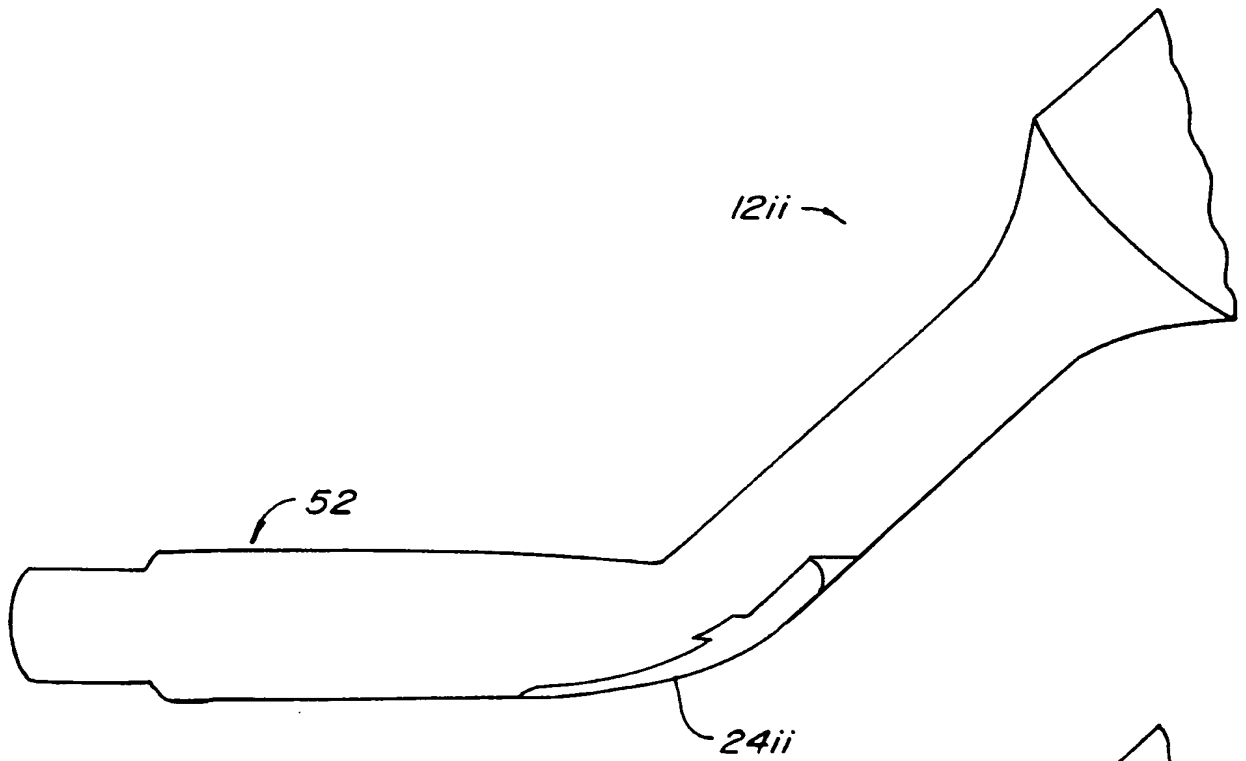
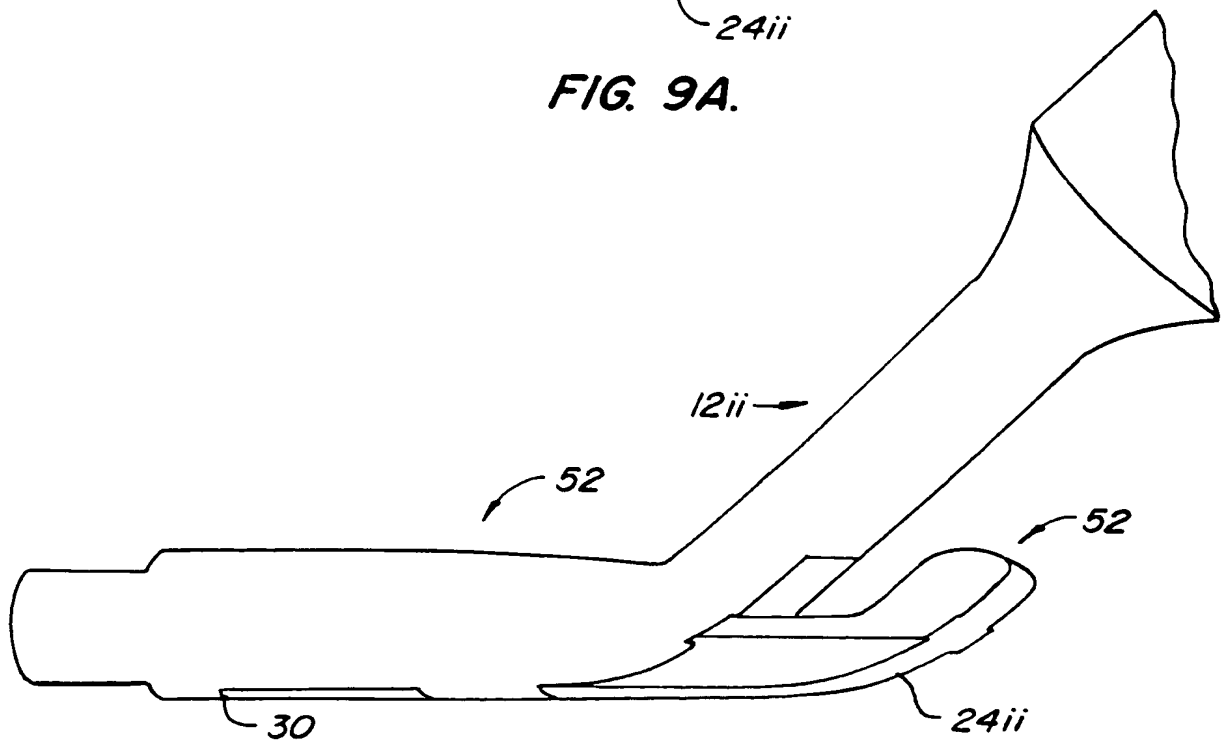


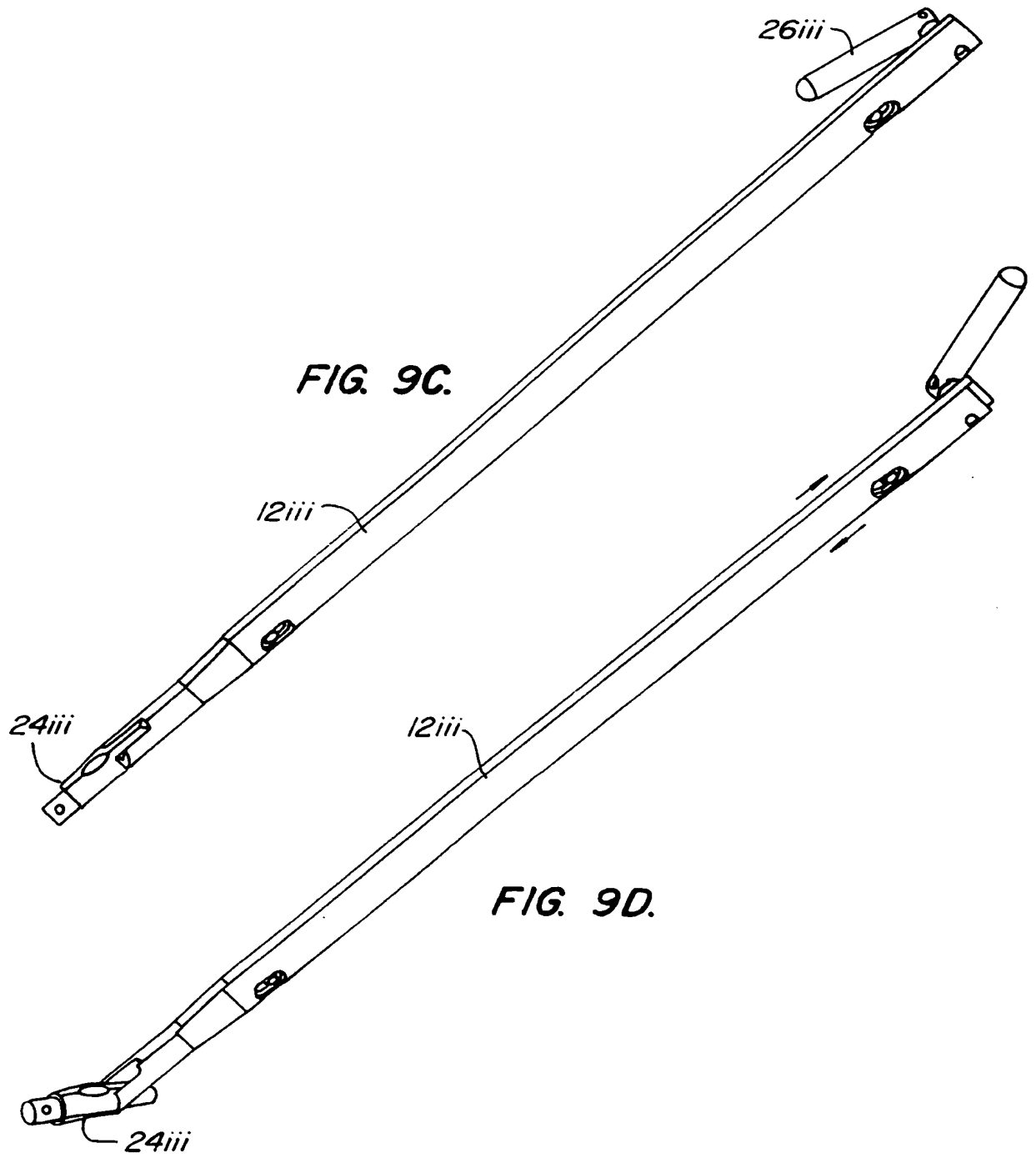
FIG. 8C.



**FIG. 9A.**



**FIG. 9B.**



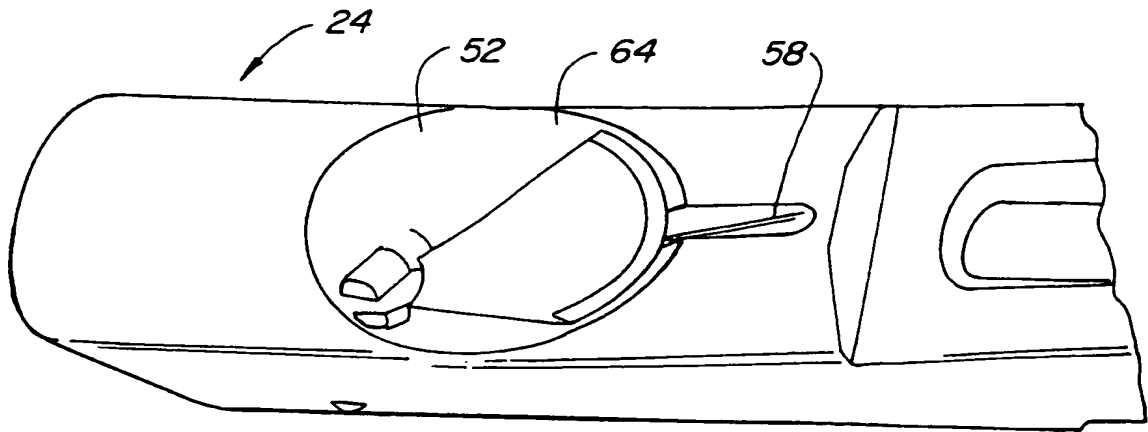


FIG. 10A.

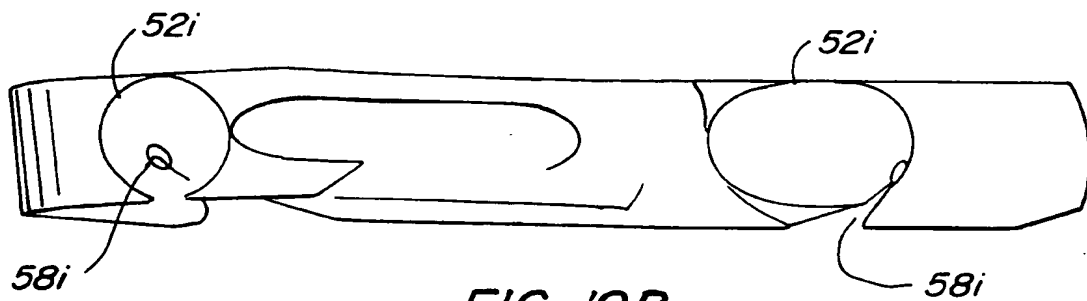


FIG. 10B.

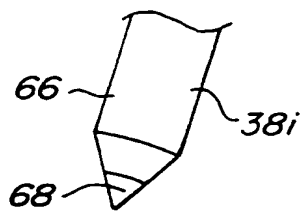


FIG. 10C.

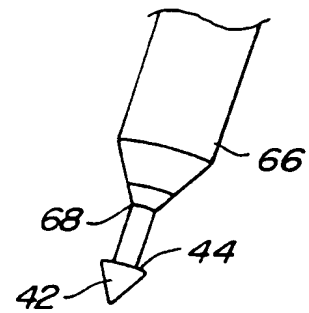


FIG. 10D.



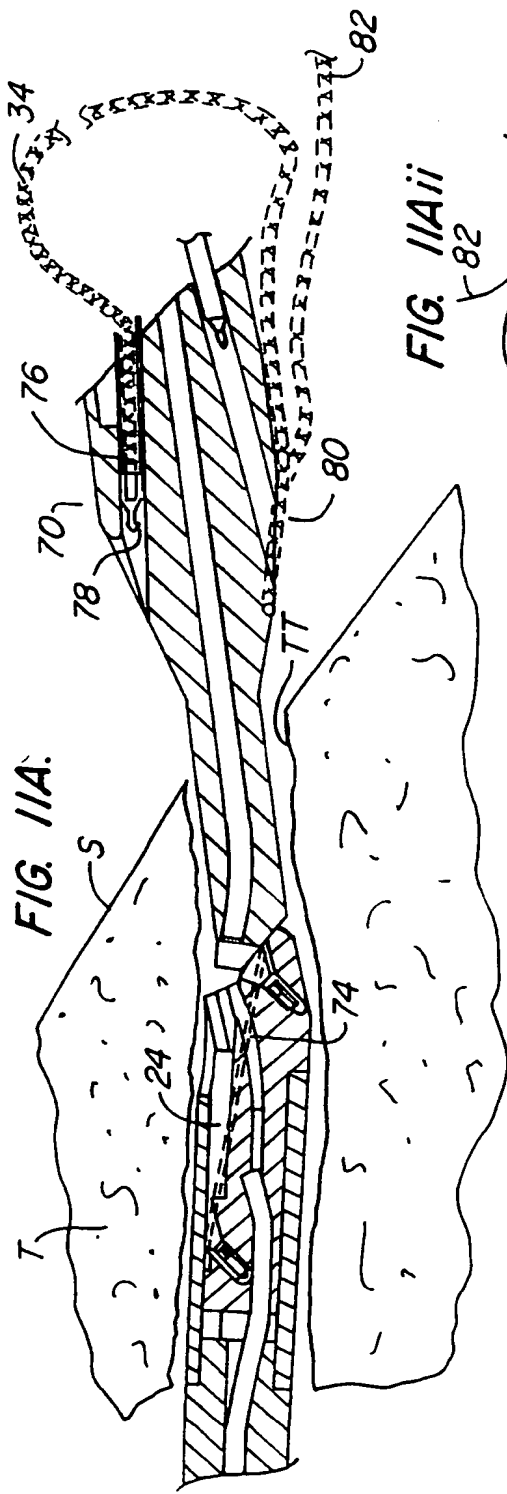


FIG. 11Aii

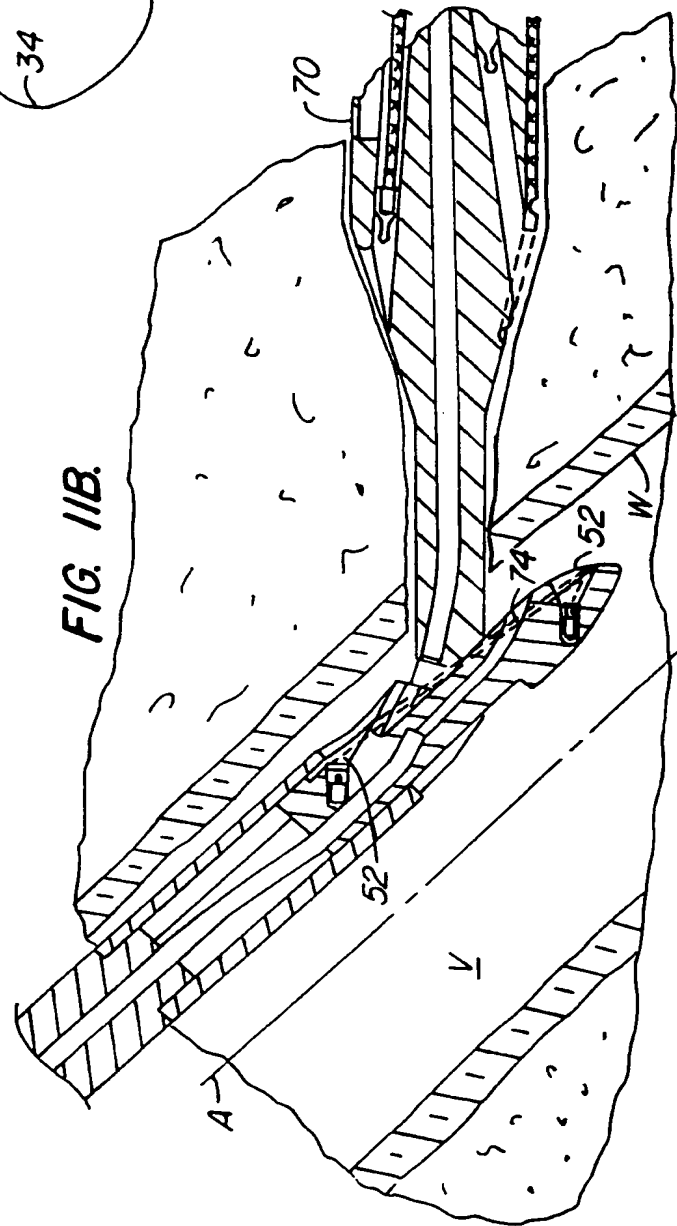
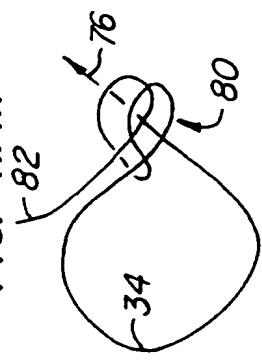
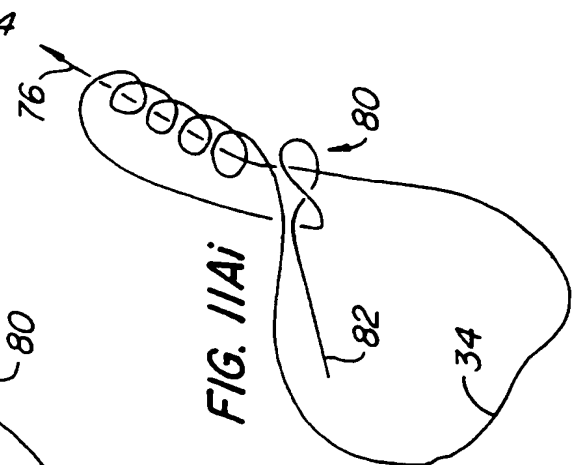


FIG. 11B.

FIG. 11Ai



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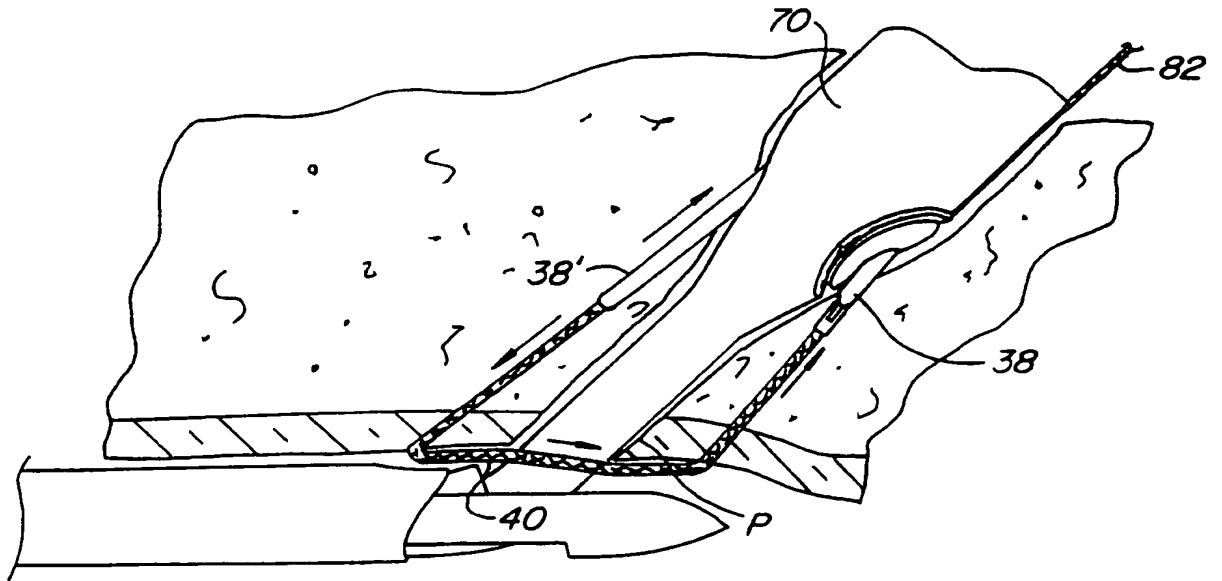
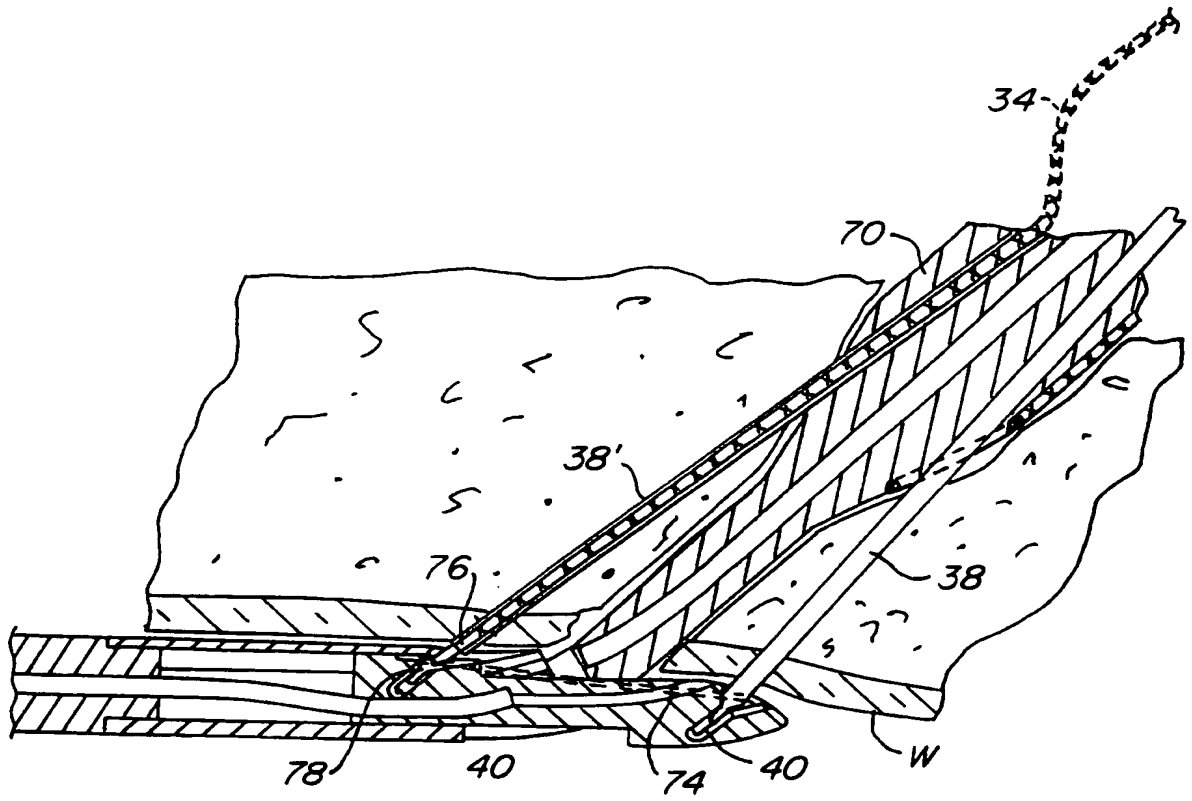


FIG. 12B is a perspective view of the handle assembly. It shows the trigger mechanism (52) mounted on the handle body (38). The trigger mechanism includes a trigger (52) and a trigger guard (52). The handle body (38) is shown in a perspective view, with the trigger mechanism (52) mounted on its side. The trigger mechanism (52) is shown in a perspective view, with the trigger (52) and trigger guard (52) clearly visible. The handle body (38) is shown in a perspective view, with the trigger mechanism (52) mounted on its side.

FIG. 13A.

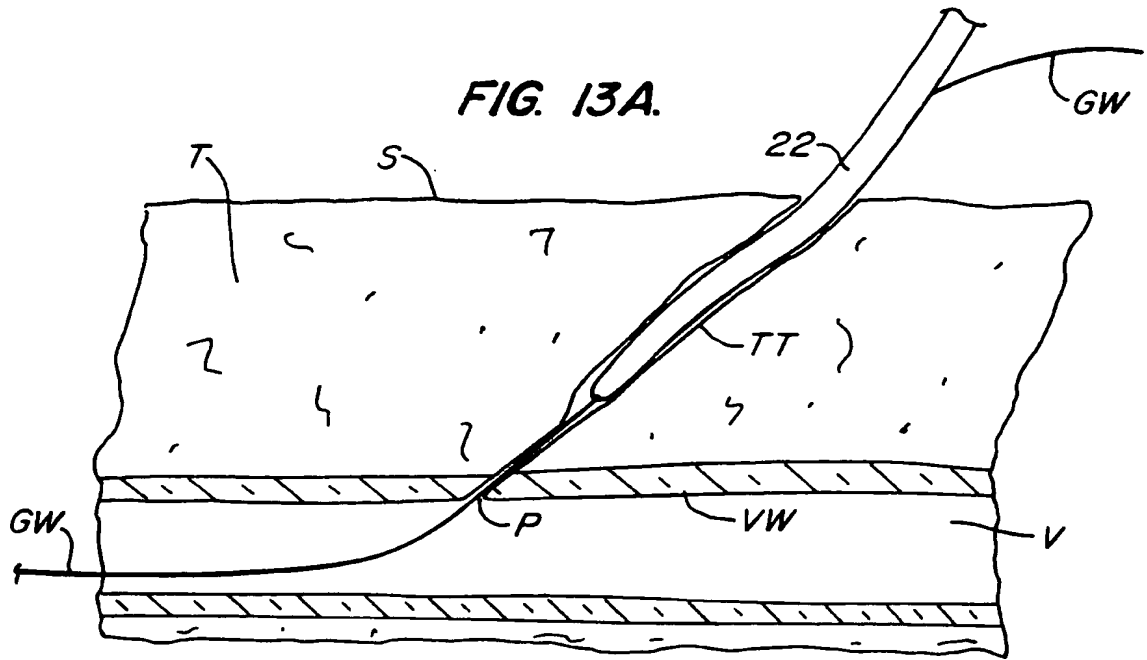


FIG. 13B.

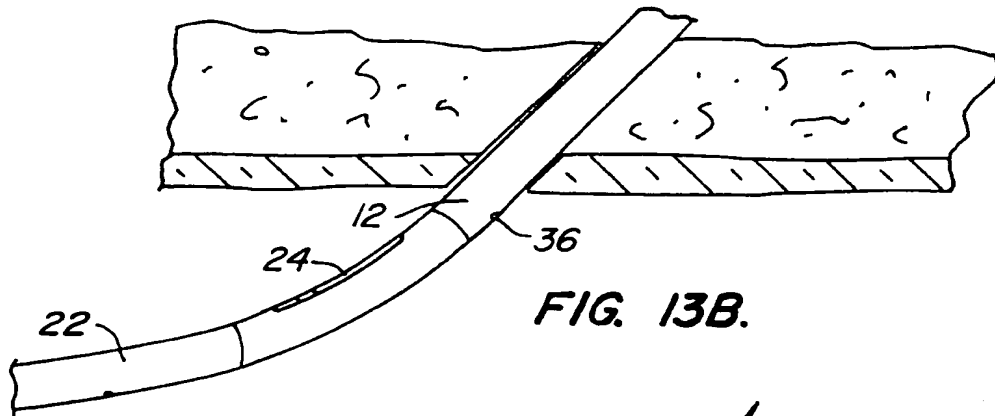
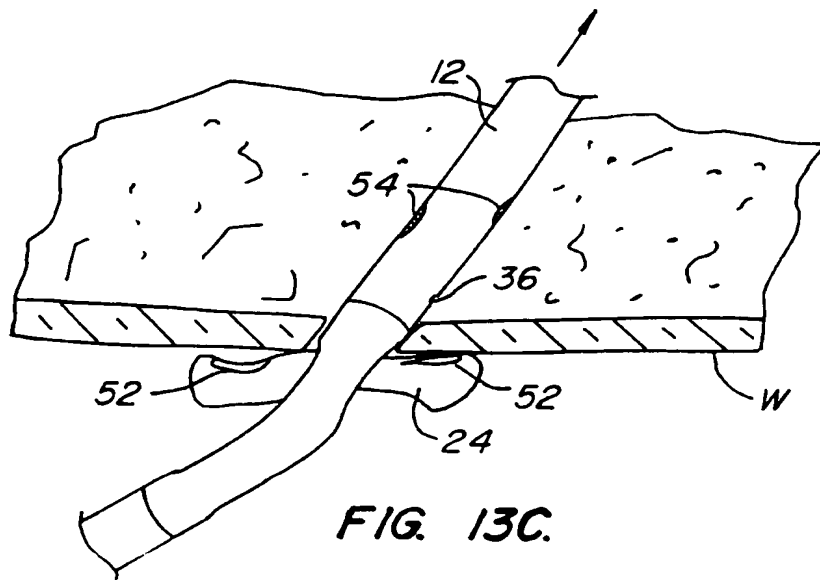
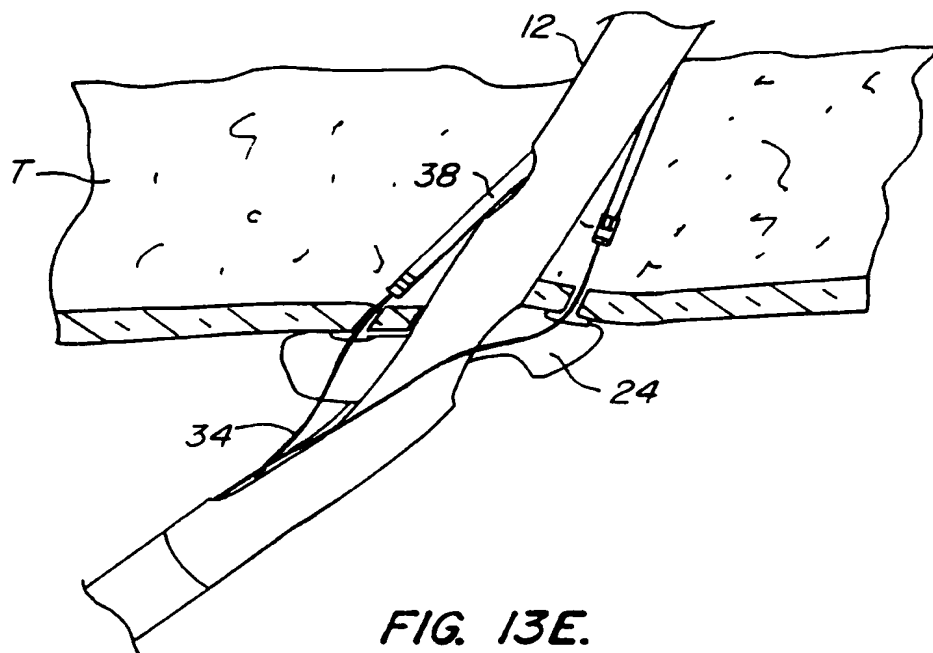
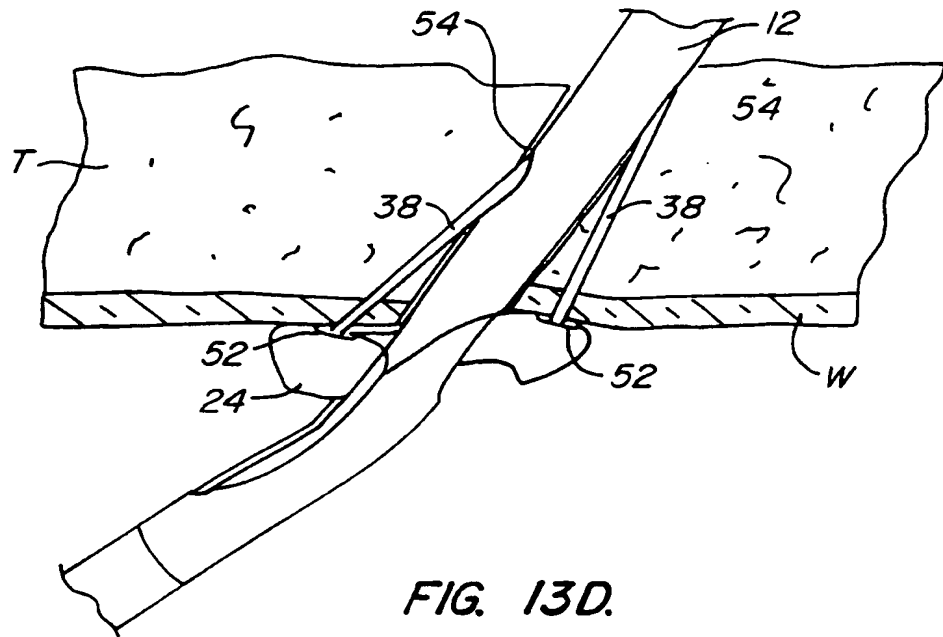
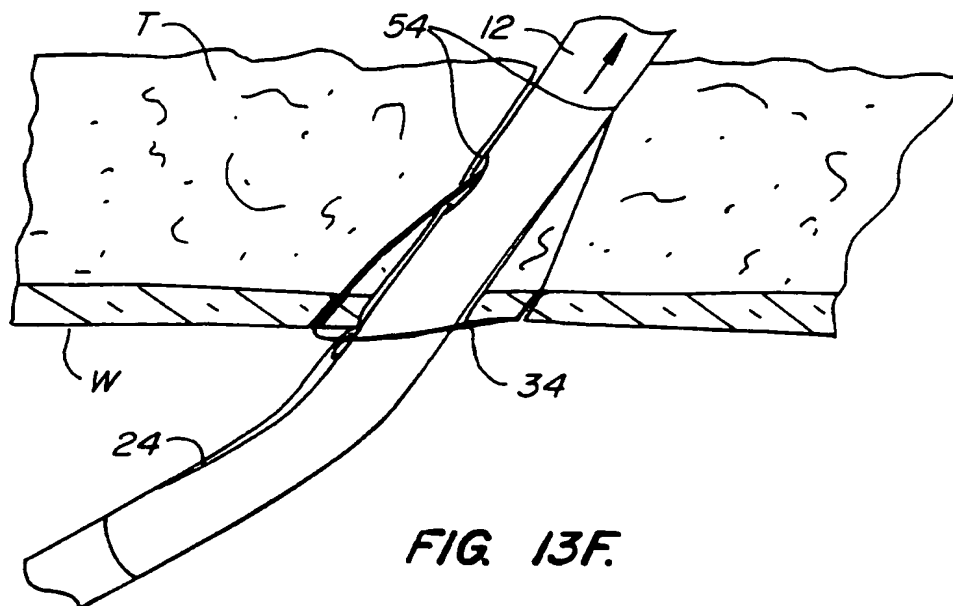


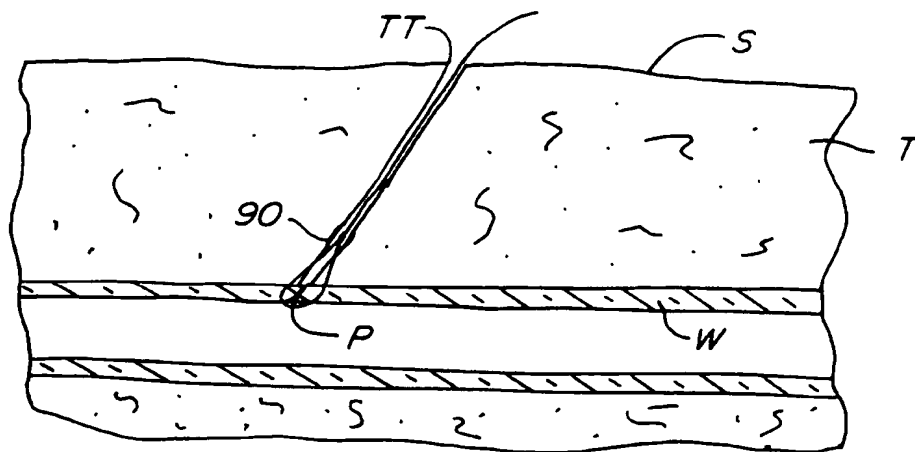
FIG. 13C.







**FIG. 13F.**



**FIG. 13G.**